In the Claims:

Please cancel claims 15-20, without prejudice, as follows:

1-6. (Cancelled)

7. (Previously presented) A method for manufacturing a liquid crystal display, the method comprising the steps of:

measuring a height of a columnar spacer formed on one of two substrates;

dispensing liquid crystals on at least one or the other substrate with an optimum quantity decided by a measured height of the spacer based on a predetermined relationship between a quantity to be dispensed and the height of the spacer;

combining the one substrate with the other substrate in a vacuum with a liquid crystal dispensing surface facing an opposite substrate surface; and

restoring an atmospheric pressure after the combining step.

8. (Previously presented) A method for manufacturing a liquid crystal display according to claim 7, wherein the optimum quantity of dispensed liquid crystals is controlled by adjusting a quantity per shot.

9. (Previously presented) A method for manufacturing a liquid crystal display according to claim 7, wherein the optimum quantity of dispensed liquid crystals is controlled by varying a number of shots of liquid crystal.

10. (Previously presented) A method for manufacturing a liquid crystal display according to claim 7, wherein the decision of the optimum quantity of liquid crystals is carried out for each region where a panel is to be formed in the case of a multi-shot substrate.

11. (Previously presented) A method for manufacturing a liquid crystal display, the method comprising the steps of:

measuring a dispersing density of spherical particles dispersed on one of two substrates;

dispensing liquid crystals on at least one or the other substrate with an optimum quantity decided by a measured density of spherical particles based on a predetermined relationship between a quantity to be dispensed and the density of the spherical particles;

combining the one substrate with the other substrate in a vacuum with a liquid crystal dispensing surface facing an opposite substrate surface; and

restoring an atmospheric pressure after the combining step.

12. (Previously presented) A method for manufacturing a liquid crystal display according to claim 11, wherein the optimum quantity of dispensed liquid crystals is controlled by adjusting a quantity per shot.

13. (Previously presented) A method for manufacturing a liquid crystal display according to claim 11, wherein the optimum quantity of dispensed liquid crystals is controlled by varying a number of shots of liquid crystal.

14. (Previously presented) A method for manufacturing a liquid crystal display according to claim 11, wherein the decision of the optimum quantity of liquid crystals is carried out for each region where a panel is to be formed in the case of a multi-shot substrate.

15-20. (Cancelled)